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INSTRUCTIONS

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PORTABLE VLOGGER KIT

Hobsons Bay
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BAY CITY
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WHAT'S IN THIS KIT?

- x1 Mini tripod
- x1 LED light
- x1 Microphone (with wind sock)
- x1 Phone/camera mount
- x1 Audio Jack cable (black)
- x1 Lightning to 3.3mm jack adapter (white)



1 x Vlogger Kit



1 x Lighting adapter

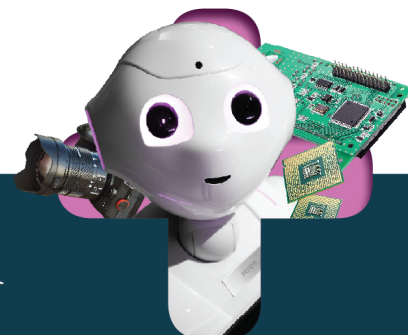
BEFORE RETURNING

Please ensure all parts are returned in good condition with the set

This item **MUST BE** returned to the library desk during branch opening hours.

DO NOT RETURN VIA THE RETURN CHUTE

STEAM TECHNOLOGIES



WHAT YOU NEED:

2 x AA Batteries for Light (optional)

DEVICE COMPATIBILITY DETAILS

The kit is compatible with smartphones and digital cameras with 3.5mm audio socket or via suitable 3.5mm adaptor.

BEFORE YOU START

Download app

Charge the robot using the USB cable with the Kit

CHARGING INFORMATION

Cue has a rechargeable battery

Plug into the wall or computer via the included USB cable to charge

It takes 60 to 90 minutes to charge.

The robot is charging when the micro USB connection port illuminates with the cord plugged in and when the light turns off the robot is fully charged.

Cue has a battery life of 90 minutes

The power button will flash when they have less than 10 % battery left.

HOW TO SET UP AND USE KIT

Phone/Camera Mount and Tripod

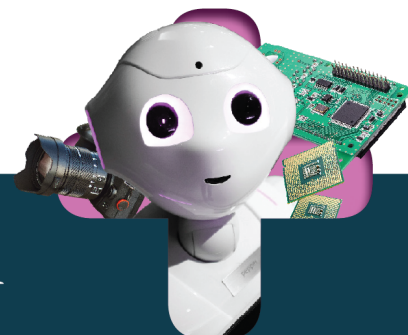
1. Screw the Mount into the stop screw of the Tripod (this should be tight enough so that it doesn't move, but not so tight that you cannot unscrew it).
2. Adjust the width/length of clamp and place your smart phone in the phone holder so it is stable.
3. Tripod legs can be spread out to be placed on a surface, or held together to be hand held by user.

Light

1. Insert 2 x AA batteries into light.
2. Attach the Light to the phone clip then tighten the mounts so it is stable.
3. Turn on Light by rotating the wheel on the back.
4. You have an option to set the brightness of the light by using the wheel.

Microphone

1. The compact microphone can be mounted onto a camera mount or onto the light mount.
2. Plug the headphone jack into the camera/phone (you may need to use the lightning to 3.5mm adapter if required).
3. Depending on what you are using to record video on, you may also need to change settings to use an external microphone feed rather than your phone/cameras built-in microphones.
4. Make sure when you play back your audio, you also remove the microphone or adapter cable so that you can hear what you have recorded.



TECHNICAL SPECIFICATIONS

Microphone

- Frequency: 50Hz - 14KHz
- Sensitivity: - 40db +/- 3dB
- Cable: 3.5mm Plug

LED Light

- Max output 5.5W
- Luminous flux: 800lm
- Colour temperature: 6000K
- Power: 2 x AA Batteries (not included)

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STEAM TECHNOLOGIES

